

(57) Abstract: A method of manufacturing a laminated body having less structural defects, comprising the steps of laminating a plurality of sheet-like substances formed by alternately laminating ceramic sheets containing polyethylene and dielectric powder and internal electrodes, positioning the laminated substances between a rigid body and an elastic body such as rubber opposed to each other or between elastic bodies opposed to each other, and pressurizing the laminated substances to form them integrally with each other, whereby, because the elastic body is pressurized along the surface profile of the laminated body, the entire laminated body can be pressurized uniformly to provide higher density and increased inter-layer adhesive strength, the inter-layer adhesive strength can be increased by heating in addition to pressurization, the porosity of the laminated body can be reduced by depressurizing the inside of a pressurizing space, and isotropic pressurization is enabled by surrounding the periphery of the laminated body by a frame body comprising elastic materials and pressurizing the laminated body so as to uniform the shape of the laminated body.

